

Custom-made light fixtures are part of the work we do every day!



Light columns in the "Regentenbau" in Bad Kissingen

The transition from the individualisation of our standard light fixtures as custom light fixtures – or even the new development of light fixtures – is a fluid process at our company.

As a manufactory, for us, the consideration of customer requests in terms of the production process is significantly less complicated than in purely industrialised production.

Often, it is even in the course of the mere discussion on the modification of our serial light fixtures for a newly planned construction project that a new development came about. We also see ourselves in light of our meanwhile 30 years of experience in light-fixtures construction well-equipped for the engineering of completely new developments for your planned construction project.

This also includes our experience that on the part of the illuminants industry, so-called "innovations" are often publicised too soon – before they are even commercially available (or even worse, shortly after their launch, they are removed from the product line). In this respect, we are always honest toward our customers with respect to the weighing of innovation and a long useful life.

Issues related to **light planning** and **energy-efficient lighting** have marked our day-to-day work for many years now.

Also the re-fitting with energy-saving bulbs and the **conservation** of existing light fixtures in an element of our service offerings.

Just send us your ideas for your project, and we will gladly discuss with you their feasibility.



Leuchten mit dichroitischem Glas für die Außengestaltung der Hochschule für Musik Würzburg



Jeder Kronenleuchter ist eine Sonderanfertigung nach Kundenwunsch



Our exclusive 7-wire lighting cable with double steel cable for more freedom in the (special) light manufacturing



Custom light fixtures in the Council Hall at the Würzburg City Hall (Photo: City of Würzburg, CTW)



VR-Bank in Homberg Efze



